

HealthMonitor.exe Process Flow

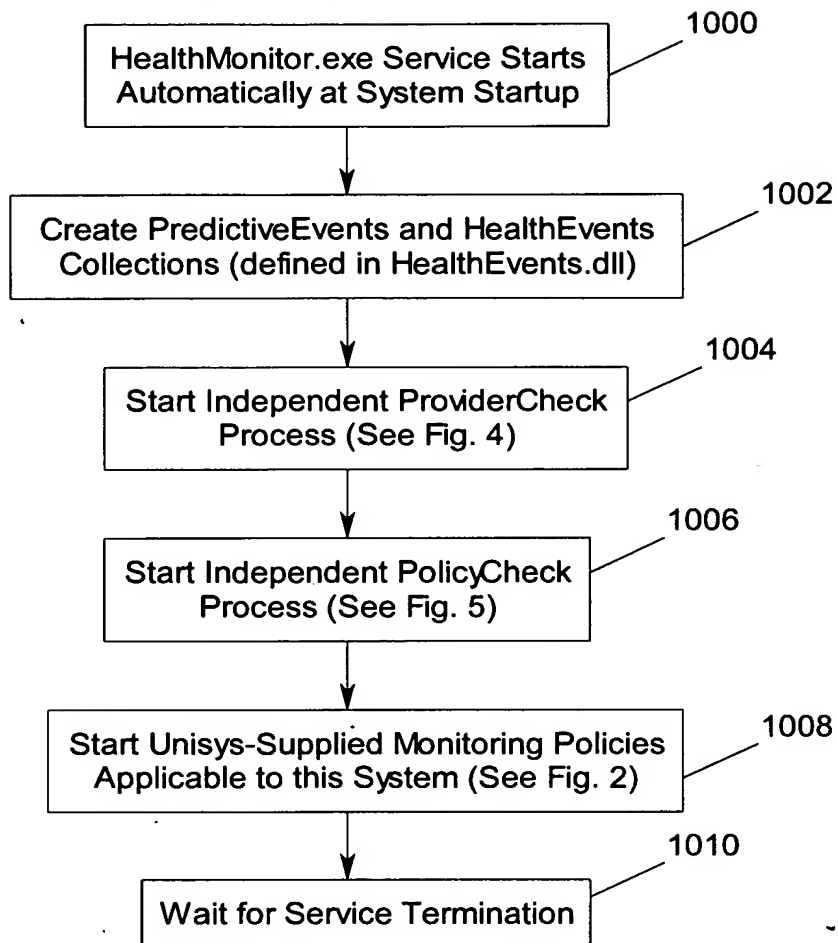


Fig. 1

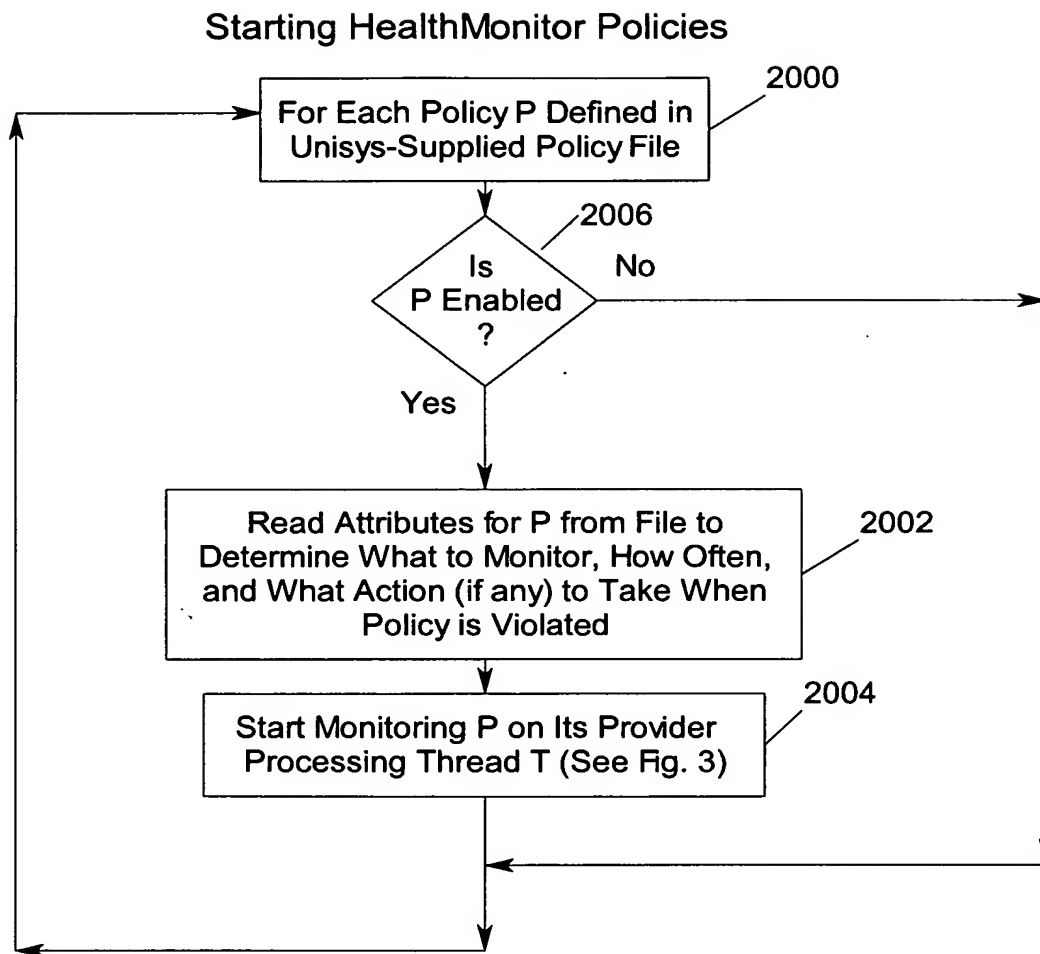


Fig. 2

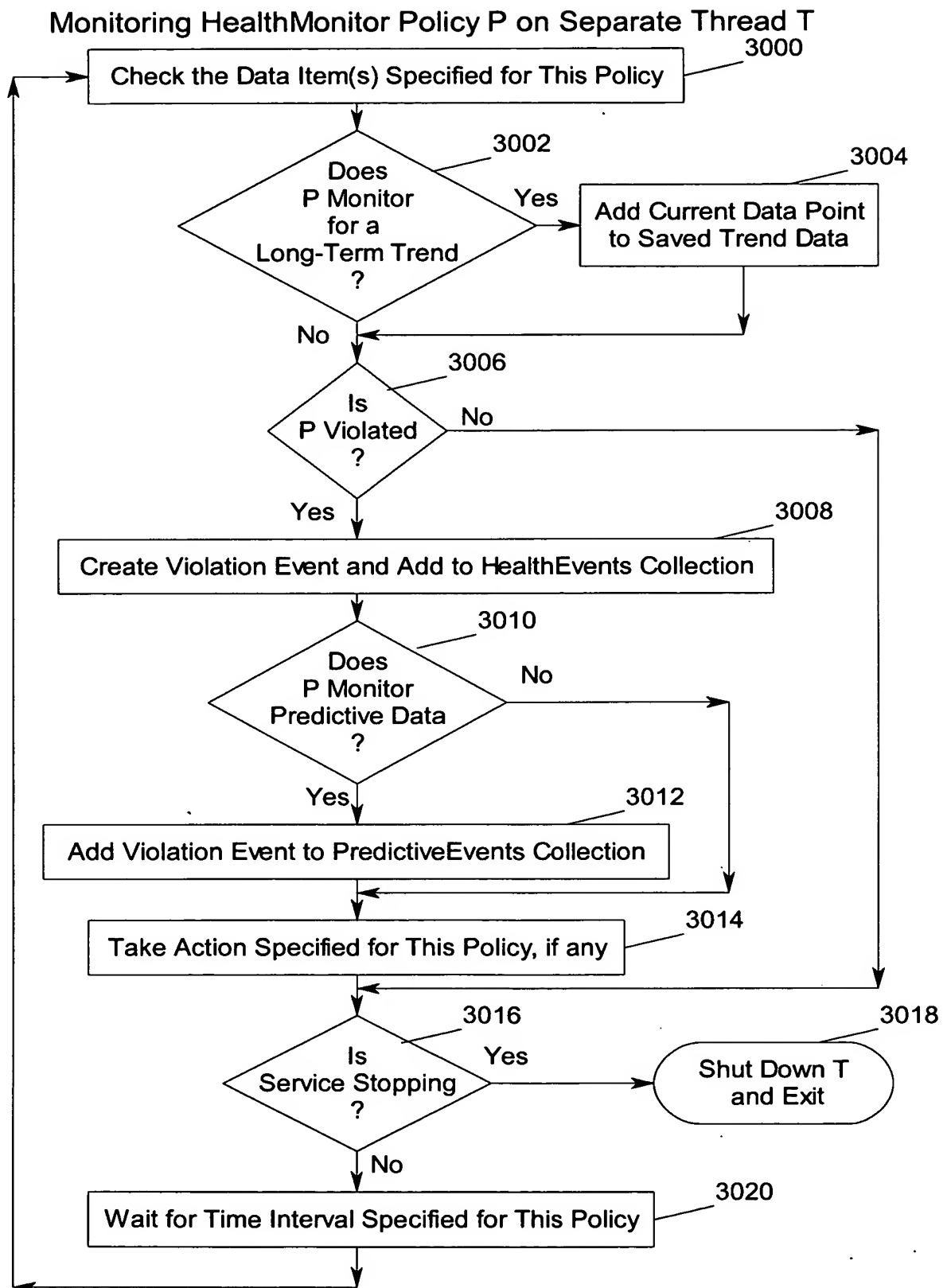


Fig. 3

HealthMonitor ProviderCheck Loop

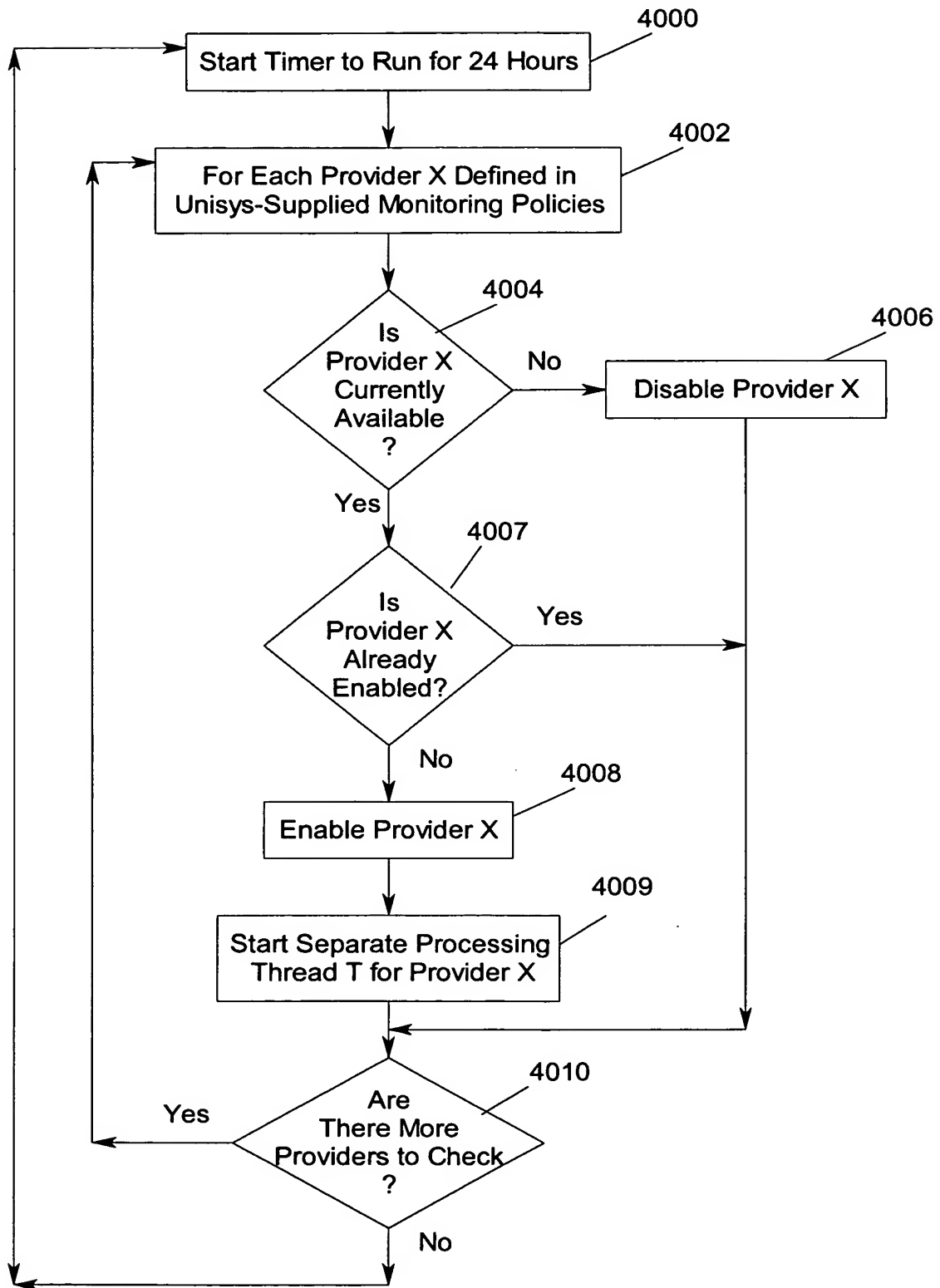


Fig. 4

HealthMonitor PolicyCheck Loop

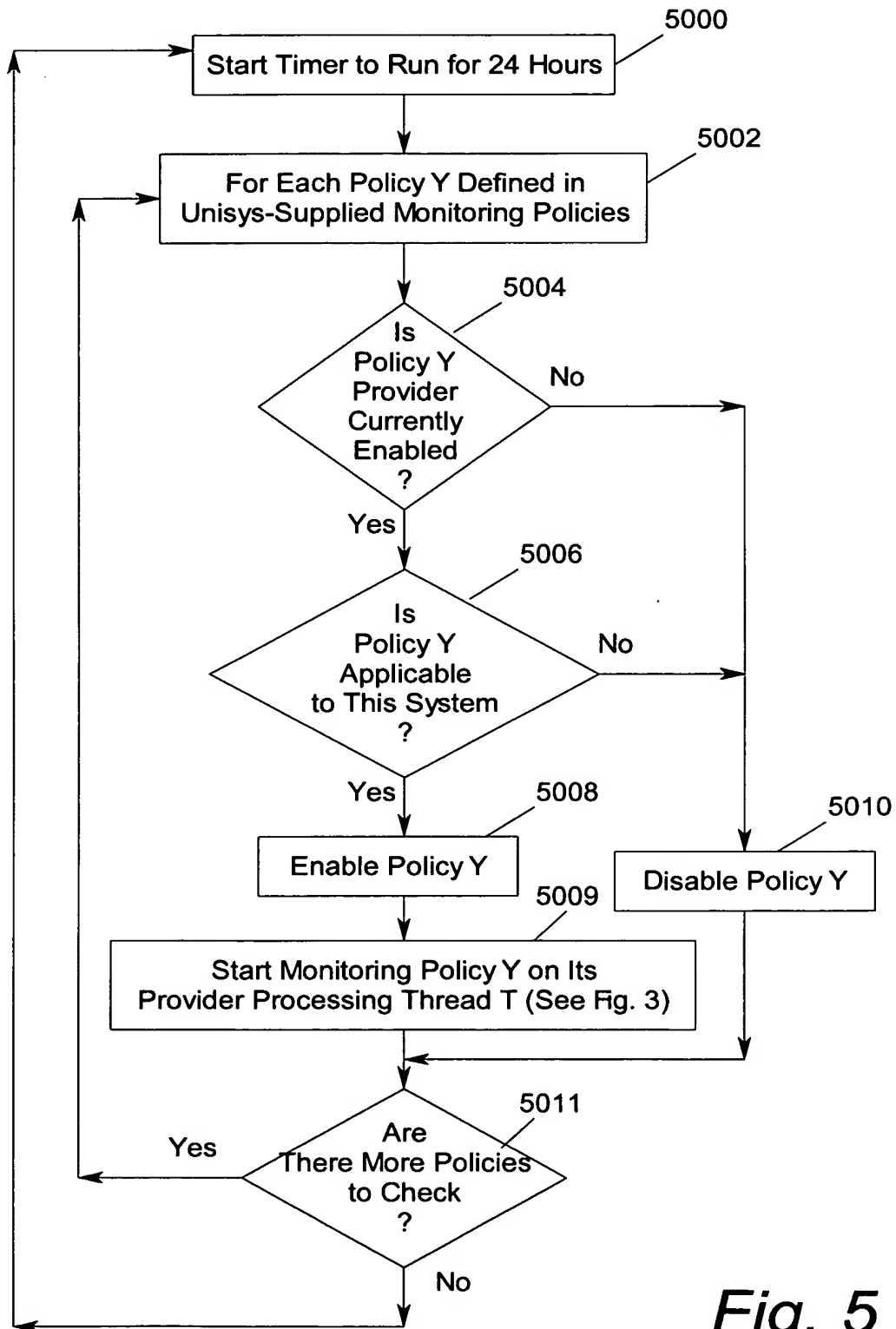
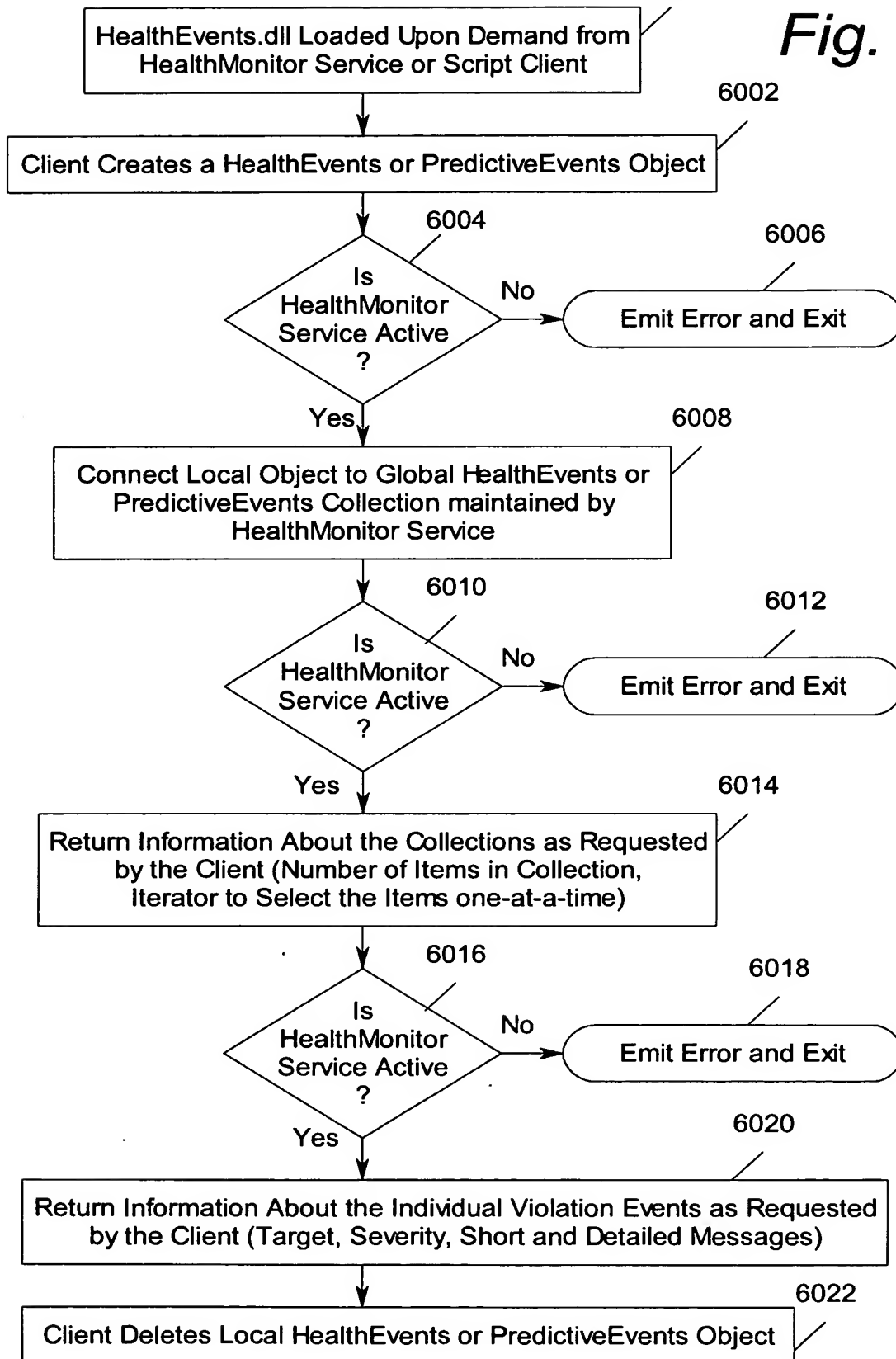


Fig. 5

HealthEvents.dll Process Flow 6000

Fig. 6



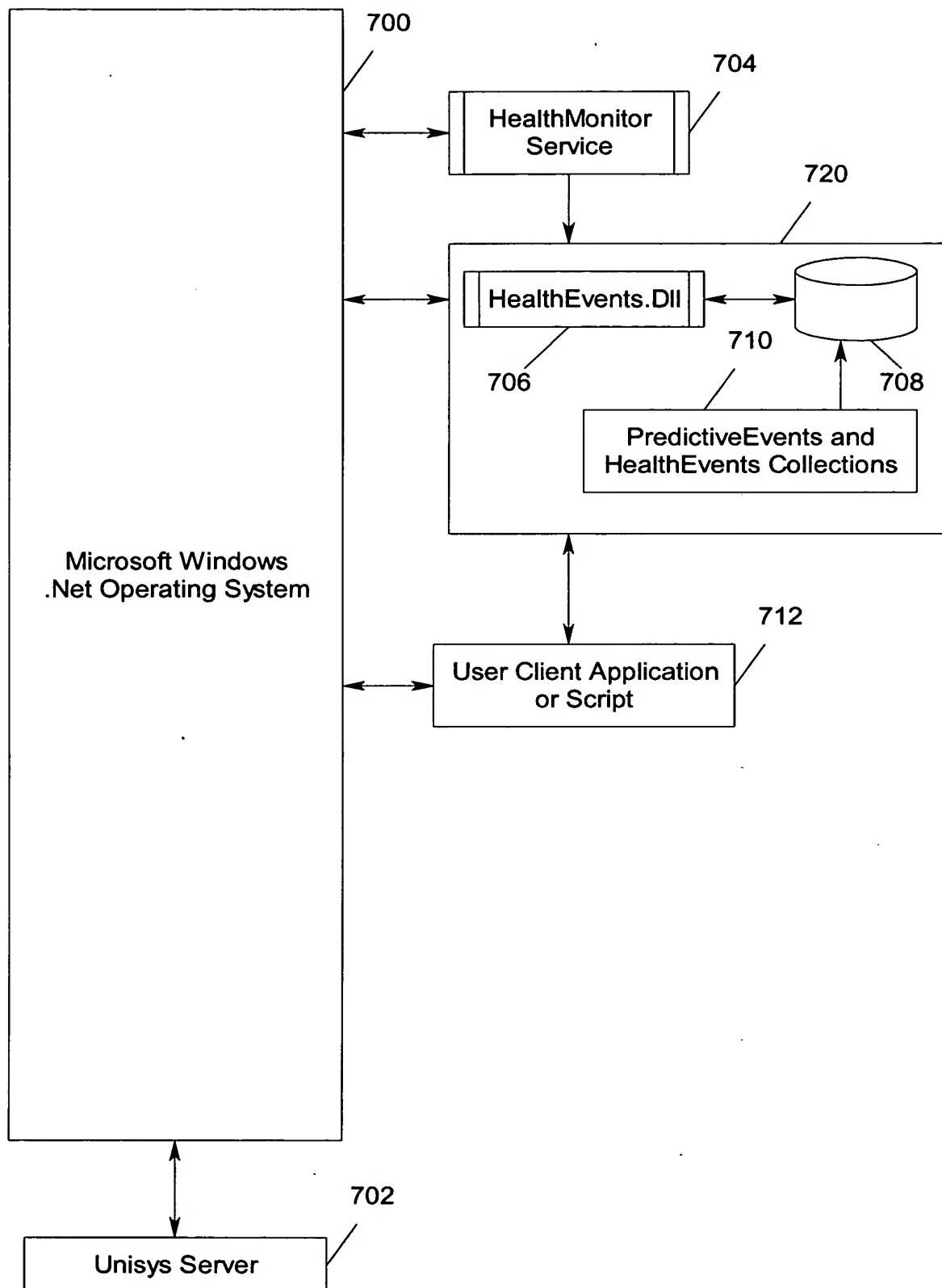


Fig. 7

Server Director Operator Console on \\usmv-hatfiepl3\QDB(hatfiepl)									
File		View	TreeView	List	Graph	KS	Extensions	Window	Help
Master USMV-HATFIEPL3 CPU 0 Memory File System Network Group Policies Unisys Server:USMV-HATFIEPL3 NICs 1 2 Contrast Manager Process Manager Predictive Alerts				CpuByProcess CpuLoaded CpuResource DNSConnectivity FailedLogon FileChanged FilesOpen LogicalDiskBusy LogicalDiskIO LogicalDiskSpace MemUtil PhysicalDiskBusy PhysicalDiskIO PhysicalDiskQLen PortHealth PrinterQueue ProcessDown Processes Processup RegistryChange RemoteServiceDown RunAwayProcesses ServiceDo ServiceHu ServiceRe SharedFiles SystemUp TopCpuPro TopMemory TrustRelatio					
Job	Status	Children	Computer	Knowledge	Script	User			
263	Stopped	1	USMV-HATFIEPL3	WinBasic_CpuLoaded		NA\HatfiePL			
257	Stopped	1	USMV-HATFIEPL3	Unisys_ServerAlerts		NA\HatfiePL			
255	Stopped	1	USMV-HATFIEPL3	Unisys_PredictiveAlerts		NA\HatfiePL			

Fig. 8